

id		MdR	LKIR	Eem	Totaal	Rank in
M08		250 m				
76	Milou Galdeij	Iris	02:07.2	02:08.4	04:15.6	1
69	Ot van Kessel	Laak	02:11.2	02:10.6	04:21.8	2
94	Lotte Raben	Die Leythe	02:13.0	02:12.2	04:25.2	3
93	Christine Roes	Die Leythe	02:57.4	02:40.2	05:37.6	4
J08		250 m				
50	Maurits Mandemakers	Leerdam	02:05.4	02:09.6	04:15.0	1
68	Sem van der Aa	Laak	02:09.9	02:09.5	04:19.4	2
M06		250 m				
98	Esmee Vollebregt	Pontos	01:45.2	01:50.0	03:35.2	1
1	Alix Muskens	Gouda	01:49.1	01:48.5	03:37.6	2
99	Lieke Vink	Pontos	01:51.8	01:55.2	03:47.0	3
80	Sarah van Trigt	DDS	02:02.4	01:59.5	04:01.9	4
78	Dieke Muller	DDS	02:02.6	02:05.6	04:08.2	5
77	Linde van Gool	DDS	02:20.1	02:20.3	04:40.4	6
J06		250 m				
25	Floris Braber	Nautilus	01:46.7	01:49.8	03:36.5	1
23	Abe Koopmans	Nautilus	01:55.9	01:55.7	03:51.6	3
24	Tijmen van der Zee	Nautilus	01:56.3	01:54.3	03:50.6	2
75	Jorrit van Leeuwen	Iris	02:05.2	02:07.2	04:12.4	4
79	Steijn Tolman	DDS	02:11.0	02:04.0	04:15.0	5
M04		500 m				
14	Jip Kemner	Nautilus	03:37.4	03:38.8	07:16.2	1
2	Bente van der Westen	Gouda	03:38.5	03:38.0	07:16.5	2
13	Emma Dijkstra	Nautilus	03:54.5	03:50.1	07:44.6	3
26	Joy Douglas	Nautilus	03:57.8	04:08.6	08:06.4	5
57	Imme Berghuis	Laak	04:00.2	03:55.9	07:56.1	4
J04		500 m				
96	Gijs Tilli	Die Leythe	03:17.2	03:22.3	06:39.5	2
35	Sam van de Water	Leerdam	03:19.0	03:19.7	06:38.7	1
28	Thijn Lievaart	Nautilus	03:21.8	03:21.5	06:43.3	3
60	Sjoerd Hania	Laak	03:24.1	03:25.8	06:49.9	4

63 Jasper Taag	Laak	03:28.3	03:32.5	07:00.8	5
19 Florian Groenewegen	Nautilus	03:35.6	03:35.2	07:10.8	6
62 Maarten te Winkel	Laak	03:38.1	03:38.7	07:16.8	7
22 Gert Snijders	Nautilus	03:46.8	03:45.1	07:31.9	8
20 Bart Rasing	Nautilus	03:51.2	03:48.3	07:39.5	9
61 Joep Borsje	Laak	03:54.1	03:56.7	07:50.8	10

M02

500 m

11 Mattea Duursma	Nautilus	03:39.1	03:37.6	07:16.7	1
12 Klara van der Hoeven	Nautilus	03:44.1	03:45.9	07:30.0	2
55 Mees Berghuis	Laak	03:49.4	03:52.2	07:41.6	3

J02

500 m

36 Matthijn Baghuis	Leerdam	03:10.1	03:11.8	06:21.9	1
101 Errikos Deenen	Pontos	03:49.0	03:49.7	07:38.7	2

category